

Virtual Power Plant Programme™

-- an EC award-winning company merit scheme

Oletics, Zoltán

Mi6 - Hungarian Innovation and
Efficiency Nonprofit Ltd.

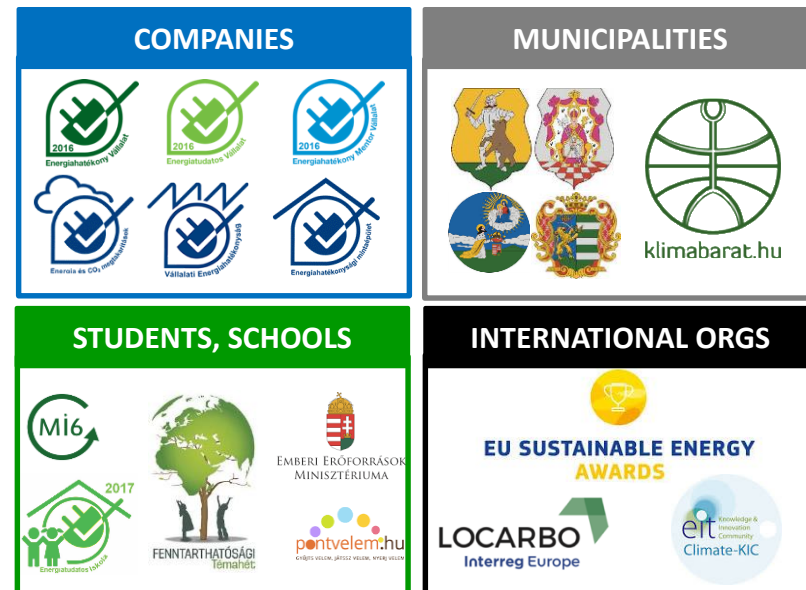


The MI6 Virtual Power Plant Programme is the largest energy efficiency company movement in the CEE

EN: Hungarian Innovation and Efficiency Non-profit Ltd.

HUN: Magyar Innováció és Hatékonyág Nonprofit Kft. (MI6)

- Hungarian private non-profit company
- Founded in 2011
- 8,500 partner companies (mostly SMEs)
- EU Sustainable Energy Award in 2015
- 150 companies awarded in our scheme
- EUR 10+ million project in policy support
- 205 MWe savings collected (2.5 TWh)

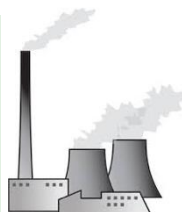


The case for VPPP establishment started with overcoming basic communication obstacles with EE

Energy saving



Less energy
production required



Less fossil
power plant
required

Less CO₂
emission

NO POLITICAL INTEREST



ISSUES

INVISIBLE
INTANGIBLE
FRAGMENTED

ACTION PLAN

VISUALISE
RECOGNISE
OPERATE
BUNDLE

Key Steps to success





European Union
European Regional
Development Fund

OLETICS, Zoltan
Senior Project Manager

**Magyar Innováció és Hatékonyság Nonprofit Kft. (Mi6) /
Hungarian Innovation and Efficiency Nonprofit Ltd.**

Virtuális Erőmű Program™ / Virtual Power Plant Programme

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